

IN THE CLAIMS

Please amend the claims to read as follows:

Listing of Claims

1. (Canceled).
2. (Previously Presented) The disk apparatus according to claim 7, wherein a slider is provided with said spindle cam member.
3. (Previously Presented) The disk apparatus according to claim 7, wherein said spindle cam member is provided on a side of said traverse base.
4. (Previously Presented) The disk apparatus according to claim 7, wherein said spindle motor includes a plurality of pins inserted into said spindle cam member, and motion of said spindle cam member driven by said loading motor is transmitted to said spindle motor through said pins to lower said spindle motor.
5. (Previously Presented) The disk apparatus according to claim 7, wherein said loading motor is driven to bring said spindle motor to an uppermost lifted position and then, said traverse base is lowered, and after said traverse base is lowered, said loading motor is reversely rotated to bring the spindle motor to the uppermost lifted position again and then, said traverse base is lowered.

6. (Previously Presented) The disk apparatus according to claim 5, wherein prior to a driving operation caused by reverse rotation of said loading motor, said spindle motor is actuated and a disk is rotated by a predetermined phase or predetermined time.

7. (Currently Amended) A disk apparatus comprising:

a base body,

a traverse base provided on said base body,

a spindle motor held by said traverse base and configured for rotating a disk,

a loading motor provided on said base body,

a traverse cam member for displacing a location of said traverse base with respect to said base body,

a spindle cam member for displacing a location of said spindle motor with respect to said traverse base, wherein:

said spindle motor is biased toward said traverse base by a resilient member,

in order to position a disk loaded on the disk apparatus to a recording/replaying position, said loading motor moves said traverse cam member and said spindle cam member correlatively in the horizontal direction, and said traverse base and said spindle motor are moved upward and downward, and

the disk apparatus is a slot-in type configured to directly insert or discharge a disk from or to the outside,

said traverse base and said spindle motor are positioned closest to said base body,

said spindle motor moves upward in the direction separating away from said base body,

said traverse base moves upward by maintaining distance between said traverse base and said spindle motor, and

said traverse base moves downward by maintaining distance between said traverse base and said spindle motor.

8. (Canceled).